

Document 2

Development Environment

Ready to go today for what we call integration testing - putting components together.

TPADEV1	-----	TPADEV2	-----	SUN	-----	NT Workstations
Datapliction	NFS	WebLogic (beta)		CPAT		Java 1.3 (beta)
Rims		Oracle 8.i				
		Java 1.3 (beta)				

The plan:

When	Who	What
Today	Team	agreed common production release levels across platforms is critical
Today	Team	agreed that the NFS speed was good
Today	AI	will verify the support levels for licensed versions of Java on AIX, NT, and Solaris
Today	AI	will install the highest supported version level of Java on TPADEV2.
Today	Diana	will find out what the impact of installing the highest supported version of Java on NT
Today	AI	will complete purchase requisition to purchase memory for TPADEV2. Currently at 640 meg.
Monday	AI	will order memory for TPADEV2.
Today	Chris	will begin installation of non-beta version of WebLogic application
Today	Lee	will coordinate dialup for Verge and root access for Chris on TPADEV2

Production Environment

TPAIS1	-----	TPADB	-----	TPAWEB	-----	SUN	-----	NT Workstations
Rims	NFS	Oracle 8.i		WebLogic		CPAT		Java 1.3 (beta)
Datapliction		Java 1.2.2		Java 1.2.2				

The plan: Have physical hardware and software environment ready on Tuesday - August 15.

When	Who	What
Today	Team	agreed common production release levels across platforms is critical
Today	Team	agreed that the NFS connection is too slow.
Tuesday	Shaun	will make recommendation to improve network speed
Today	Shaun	will set up production directories
Today	Walt	will complete setup of EBEN and BEN on TPADB
Monday	Jim	will setup extracts for remaining directories
Today	Chris	will begin installation process of WebLogic application
Today	Lee	will coordinate dialup for Verge and root access for Chris on TPAWEB
Today	Jim	provider replication continues to run through weekend
Monday	Rick	setup testers on system

The Team: Greg, Lee, Shaun, AI, Doc, Jim, Walt, Joel, Chris, and Diana.

Meeting Date: 8/11/00

Created on 4/5/2005 8:03:00 AM